L Number	Hits	Search Text	DB	Time stamp
1	6	(("6719682") or ("6548788") or ("6527432") or ("6302134") or	USPAT	2004/07/08 16:47
		("6632399") or ("6063589")).PN.		
2	1	("6063589").PN.	USPAT	2004/07/08 16:48
3	5744	rotat\$4 near platform	USPAT	2004/07/08 16:48
4	2024	microfluidic	USPAT	2004/07/08 16:49
5	738	reagent near reservoir	USPAT	2004/07/08 16:56
6	1249	sample near reservoir	USPAT	2004/07/08 16:57
7	492	detect\$3 near reservoir	USPAT	2004/07/08 16:57
8	898	overflow\$3 near reservoir	USPAT	2004/07/08 16:57
9	449	reagent with manifold	USPAT	2004/07/08 16:51
10	12883	sample near input	USPAT	2004/07/08 16:51
11	137	reagent near input	USPAT	2004/07/08 16:51
12	18545	mix\$3 with (microchannel or channel or groove)	USPAT	2004/07/08 16:52
13	43346	air near2 (port or channel or groove)	USPAT	2004/07/08 16:53
14	0	(rotat\$4 near platform) and microfluidic and (reagent near reservoir) and	USPAT	2004/07/08 16:53
		(sample near reservoir) and (detect\$3 near reservoir) and (overflow\$3		
1.5	0	near reservoir) and (reagent with manifold)	LICDATE	2004/07/00 16 57
15	"	(rotat\$4 near platform) and microfluidic and (reagent near reservoir) and	USPAT	2004/07/08 16:57
		(sample near reservoir) and (detect\$3 near reservoir) and (overflow\$3 near reservoir)		
16	3	rear reservoir) (rotat\$4 near platform) and microfluidic and (reagent near reservoir) and	USPAT	2004/07/08 16:56
10	,	(sample near reservoir) and (detect\$3 near reservoir)	USPAI	2004/07/08 16:36
17	1353	reagent near (reservoir or chamber)	USPAT	2004/07/08 16:56
18	7000	sample near (reservoir or chamber)	USPAT	2004/07/08 16:57
19	4280	detect\$3 near (reservoir or chamber)	USPAT	2004/07/08 16:57
20	2085	overflow\$3 near (reservoir or chamber)	USPAT	2004/07/08 16:57
21	6	(rotat\$4 near platform) and microfluidic and (reagent near (reservoir or	USPAT	2004/07/08 17:00
		chamber)) and (sample near (reservoir or chamber)) and (detect\$3 near	OBIAI	2004/07/00 17:00
:		(reservoir or chamber)) and (overflow\$3 near (reservoir or chamber))		
22	0	(reagent with manifold) and ((rotat\$4 near platform) and microfluidic	USPAT	2004/07/08 17:00
		and (reagent near (reservoir or chamber)) and (sample near (reservoir or		2004/07/00 17:00
		chamber)) and (detect\$3 near (reservoir or chamber)) and (overflow\$3		
		near (reservoir or chamber)))		
23	0	(sample near input) and ((rotat\$4 near platform) and microfluidic and	USPAT	2004/07/08 17:00
		(reagent near (reservoir or chamber)) and (sample near (reservoir or		
		chamber)) and (detect\$3 near (reservoir or chamber)) and (overflow\$3		
		near (reservoir or chamber)))		
24	0	"1111" and ((rotat\$4 near platform) and microfluidic and (reagent near	USPAT	2004/07/08 17:00
		(reservoir or chamber)) and (sample near (reservoir or chamber)) and		
		(detect\$3 near (reservoir or chamber)) and (overflow\$3 near (reservoir		
		or chamber)))		
25	0	(reagent near input) and ((rotat\$4 near platform) and microfluidic and	USPAT	2004/07/08 17:39
		(reagent near (reservoir or chamber)) and (sample near (reservoir or		
		chamber)) and (detect\$3 near (reservoir or chamber)) and (overflow\$3		
		near (reservoir or chamber)))		
	1 ^	ep-417305-\$.did.	EPO;	2004/07/08 17:43
26	2			
26	2		DERWENT	
2627	107	reagent with manifold	DERWENT EPO; JPO;	2004/07/08 17:43
27	107			2004/07/08 17:43
27		reagent with manifold	EPO; JPO; DERWENT EPO; JPO;	2004/07/08 17:43
27 28	107	reagent near manifold	EPO; JPO; DERWENT EPO; JPO; DERWENT	
27 28 30	107 9 61	reagent near manifold bulk with reagent with (chamber or reservoir or container)	EPO; JPO; DERWENT EPO; JPO; DERWENT USPAT	2004/07/08 17:46
27 28 30	107	reagent near manifold bulk with reagent with (chamber or reservoir or container) (reagent near manifold) and (bulk with reagent with (chamber or	EPO; JPO; DERWENT EPO; JPO; DERWENT	2004/07/08 17:46 2004/07/08 17:47
27 28 30 31	107 9 61 0	reagent near manifold bulk with reagent with (chamber or reservoir or container) (reagent near manifold) and (bulk with reagent with (chamber or reservoir or container))	EPO; JPO; DERWENT EPO; JPO; DERWENT USPAT USPAT	2004/07/08 17:46 2004/07/08 17:47 2004/07/08 17:47
27 28 30 31	107 9 61 0 55	reagent near manifold bulk with reagent with (chamber or reservoir or container) (reagent near manifold) and (bulk with reagent with (chamber or reservoir or container)) reagent near manifold	EPO; JPO; DERWENT EPO; JPO; DERWENT USPAT USPAT	2004/07/08 17:46 2004/07/08 17:47 2004/07/08 17:47 2004/07/08 17:49
27 28 30 31 29	107 9 61 0	reagent near manifold bulk with reagent with (chamber or reservoir or container) (reagent near manifold) and (bulk with reagent with (chamber or reservoir or container)) reagent near manifold (rotat\$4 near platform) and (reagent near (reservoir or chamber)) and	EPO; JPO; DERWENT EPO; JPO; DERWENT USPAT USPAT	2004/07/08 17:46 2004/07/08 17:47
27 28 30 31	107 9 61 0 55	reagent near manifold bulk with reagent with (chamber or reservoir or container) (reagent near manifold) and (bulk with reagent with (chamber or reservoir or container)) reagent near manifold (rotat\$4 near platform) and (reagent near (reservoir or chamber)) and (sample near (reservoir or chamber)) and (detect\$3 near (reservoir or	EPO; JPO; DERWENT EPO; JPO; DERWENT USPAT USPAT	2004/07/08 17:46 2004/07/08 17:47 2004/07/08 17:47 2004/07/08 17:49
27 28 30 31 29 32	107 9 61 0 55 14	reagent near manifold bulk with reagent with (chamber or reservoir or container) (reagent near manifold) and (bulk with reagent with (chamber or reservoir or container)) reagent near manifold (rotat\$4 near platform) and (reagent near (reservoir or chamber)) and (sample near (reservoir or chamber)) and (detect\$3 near (reservoir or chamber))	EPO; JPO; DERWENT EPO; JPO; DERWENT USPAT USPAT USPAT	2004/07/08 17:46 2004/07/08 17:47 2004/07/08 17:47 2004/07/08 17:49 2004/07/08 18:35
27 28 30 31 29	107 9 61 0 55	reagent near manifold bulk with reagent with (chamber or reservoir or container) (reagent near manifold) and (bulk with reagent with (chamber or reservoir or container)) reagent near manifold (rotat\$4 near platform) and (reagent near (reservoir or chamber)) and (sample near (reservoir or chamber)) and (detect\$3 near (reservoir or chamber)) overflow\$3 and ((rotat\$4 near platform) and (reagent near (reservoir or	EPO; JPO; DERWENT EPO; JPO; DERWENT USPAT USPAT	2004/07/08 17:46 2004/07/08 17:47 2004/07/08 17:47 2004/07/08 17:49
27 28 30 31 29 32	107 9 61 0 55 14	reagent near manifold bulk with reagent with (chamber or reservoir or container) (reagent near manifold) and (bulk with reagent with (chamber or reservoir or container)) reagent near manifold (rotat\$4 near platform) and (reagent near (reservoir or chamber)) and (sample near (reservoir or chamber)) and (detect\$3 near (reservoir or chamber)) overflow\$3 and ((rotat\$4 near platform) and (reagent near (reservoir or chamber)) and (sample near (reservoir or chamber)) and (detect\$3 near	EPO; JPO; DERWENT EPO; JPO; DERWENT USPAT USPAT USPAT	2004/07/08 17:46 2004/07/08 17:47 2004/07/08 17:47 2004/07/08 17:49 2004/07/08 18:35
27 28 30 31 29 32	107 9 61 0 55 14	reagent near manifold bulk with reagent with (chamber or reservoir or container) (reagent near manifold) and (bulk with reagent with (chamber or reservoir or container)) reagent near manifold (rotat\$4 near platform) and (reagent near (reservoir or chamber)) and (sample near (reservoir or chamber)) and (detect\$3 near (reservoir or chamber)) overflow\$3 and ((rotat\$4 near platform) and (reagent near (reservoir or	EPO; JPO; DERWENT EPO; JPO; DERWENT USPAT USPAT USPAT	2004/07/08 17:46 2004/07/08 17:47 2004/07/08 17:47 2004/07/08 17:49 2004/07/08 18:35

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35	1	meter\$3 and 6582662.pn.	HODATE	1 200 1/0
			USPAT	2004/07/08 18:42
36	1	meter\$3 and 6063589.pn.	USPAT	2004/07/08 19:04
37	1	(sample adj reservoir) and 6582662.pn.	USPAT	2004/07/08 19:05
38	1	(sample adj input) and 6582662.pn.	USPAT	2004/07/08 19:15
39	1	("5912134").PN.	USPAT	2004/07/08 19:19
40	0	wo-20078455-\$.did.	ЕРО; ЛРО;	2004/07/08 19:19
1			DERWENT	
41	1	wo-200078455-\$.did.	ЕРО; ЛРО;	2004/07/08 19:20
1		· ·	DERWENT	
42	2	gb-2341924-\$.did.	ЕРО; ЈРО;	2004/07/08 19:24
1.0	l _ i		DERWENT	
43	3	ep-608006-\$.did.	ЕРО; ЈРО;	2004/07/08 19:24
			DERWENT	